

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	22	virtual adj process same server	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 10:08
L2	2	("6434594").PN.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/04/20 09:52
L3	2298	virtual adj (process or machine) same server	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 10:08
L4	558	virtual adj (machine) same server same process	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 10:09
L5	27	virtual adj (machine) same server same process same (admin administrator root super\$user)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 11:29
L6	13	5 and (((@ad < "20001222") or (@prad < "20001222") or (@rlad < "20001222")))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 10:11
L7	4197	java adj virtual adj machine	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 10:11
L8	222	4 not 7	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 10:11
L9	116	8 and (((@ad < "20001222") or (@prad < "20001222") or (@rlad < "20001222")))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 10:22
L10	107	9 and (permission or author\$4 or authorization or grant\$3 or allow\$3)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 10:12
L11	107	9 and (permission or author\$4 or authorization or grant\$3 or allow\$3 or privileg\$3)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 10:32

L12	107	11 and ((@ad < "20001222") or (@prad < "20001222") or (@rlad < "20001222"))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 11:40
L13	52	9 and (permission or author\$4 or authorization or grant\$3 or privileg\$3)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 10:32
L18	5	("6449652").URPN.	USPAT	OR	ON	2005/04/20 10:50
L20	3	("6463459").URPN.	USPAT	OR	ON	2005/04/20 10:51
L26	23	("6161139").URPN.	USPAT	OR	ON	2005/04/20 11:00
L27	13	virtual adj (machine or process) same server same (admin administrator root super\$user) near2 (role or privilege or right or access or permission)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 11:32
L28	21	virtual adj (machine or process) same (admin administrator root super\$user) near2 (role or privilege or right or access or permission)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 11:33
L29	8	28 not 27	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 11:32
L30	3	virtual adj (server) same (admin administrator root super\$user) near2 (role or privilege or right or access or permission)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 11:36
L31	3	virtual adj (server) same (admin administrator root super\$user) near2 (role or privilege or right or access or permission or role)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 11:36
L32	24	virtual adj (server or machine or process) same (admin administrator root super\$user) near2 (role or privilege or right or access or permission or role)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 11:40
L33	321	virtual adj (server or machine or process) and (admin administrator root super\$user) near2 (role or privilege or right or access or permission or role)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 11:40
L34	136	33 not 7	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 11:40
L35	83	34 and (((@ad < "20001222") or (@prad < "20001222") or (@rlad < "20001222"))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 15:18

L36	123	34 not 32	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 11:41
L37	76	35 not 32	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 11:46
L38	2	("6779016").PN.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/04/20 11:46
L41	6	((("6078929") or ("6266878") or ("6487663") or ("6691312") or ("6189046") or ("6370583"))).PN.	USPAT	OR	OFF	2005/04/20 13:39
L43	1189	(718/100).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/04/20 13:39
L44	1030	(718/102).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/04/20 13:39
L45	5236	(709/203).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/04/20 13:39
L46	345	(719/330).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/04/20 13:39
L47	2946	(713/200).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/04/20 13:39
L48	5	("6449652").URPN.	USPAT	OR	ON	2005/04/20 15:03
L49	14	("5335346" "5423034" "5675782" "5708832" "5761669" "5787427" "5897661" "5925126" "5973690" "5983316" "6038563" "6216202" "6263445" "6282602").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/20 15:17
L50	50	virtual adj (process or server) same (admin or administrat\$4 or privileg\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 15:36
L51	24	50 and ((@ad < "20001222") or (@prad < "20001222") or (@rlad < "20001222"))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 16:15
L52	6	("6222856").URPN.	USPAT	OR	ON	2005/04/20 15:32

L53	17	virtual adj (service) same (admin or administrat\$4 or privileg\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 15:42
L54	0	virtual adj (service) same (admin or administrat\$4 or root or super\$user) near2 (privilege or right or permission)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 16:09
L55	2	"20020199028"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 15:51
L56	0	virtual adj (service) same (admin or administrat\$4 or root or super\$user or super or master) near2 (privilege or right or permission)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 16:09
L57	5	virtual adj (machine) same (admin or administrat\$4 or root or super\$user or super or master) near2 (privilege or right or permission)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 16:10
L58	1	virtual adj (process or task) same (admin or administrat\$4 or root or super\$user or super or master) near2 (privilege or right or permission)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 16:11
L59	7	virtual adj (process or task or service or server or machine) same (admin or administrat\$4 or root or super\$user or master) near2 (privilege or right or permission or role)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 16:12
L60	257	virtual adj (process or task or service or server or machine) and (admin or administrat\$4 or root or super\$user or master) near2 (privilege or right or permission or role)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 16:12
L61	259	virtual adj (process or task or service or server or machine or partition) and (admin or administrat\$4 or root or super\$user or master) near2 (privilege or right or permission or role)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 16:12
L62	7	virtual adj (process or task or service or server or machine or partition) same (admin or administrat\$4 or root or super\$user or master) near2 (privilege or right or permission or role)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 16:14
L63	521	virtual adj (process or task or service or server or machine or partition) same (admin or administrat\$4 or root or super\$user or master)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 16:14

L64	71	virtual adj (process or task or service or server or machine or partition) same (admin or administrat\$4 or root or super\$user or master) with (access\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 16:15
L65	45	64 and ((@ad < "20001222") or (@prad < "20001222") or (@riad < "20001222"))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 16:15

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[Protection of Application Service Hosting Platforms: an.. - Jiang, Xu \(2003\)](#) [\(Correct\)](#)

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[First Year Report - Kotsovinos \(2002\)](#) [\(Correct\)](#)July 2002 Contents 1 Introduction 5 2 **Virtual Servers** on Linux 5 2.1 Isolation and Protection .

The super user running in a VServer has less **privileges** than the normal Linux root user. For example, and processes in the VServer, and that's the only **privilege** available. 2.2 Performance evaluation www.cl.cam.ac.uk/~ek247/research/fyr.ps.gz

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 design outlined in this document will form a **virtual network** infrastructure to support the testing and may have serious security implications, so the **privilege** of installing an EE must be carefully and installing a base OS, setting up accounts and **privileges**, deploying and configuring EEs, and determining <ftp.isi.edu/pub/braden/ActiveNets/ABone.whpaper.ps>

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 the service usage logs. In the case of an ATM **virtual network** service, performance data can be presented becomes a useful commodity rather than a **privilege** of the network operator. Today, the bundling of www.anerousis.com/nikos/papers/ANE98d.pdf

SODA: a Service-On-Demand Architecture for Application Service.. - Jiang, Xu (2003) (Correct) (2 citations)
 provides a view on resource management and **virtual networking** under virtual machines. 7 Conclusion We
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 - a service provider should have administrator **privilege**, but only within its own service 2) fault and
www.cs.purdue.edu/homes/dxu/pubs/HPDC03.pdf

VIOLIN: Virtual Internetworking on Overlay - Infrastructure Xuxian Jiang (Correct)
 Abstract. We propose a novel application-level **virtual network** architecture called VIOLIN (Virtual machine and its host machine, VIOLIN involves **network virtualization** and leads to isolation between a the owner of a VIOLIN has full administrator **privilege** -but only within this VIOLIN 2) address
www.cs.purdue.edu/homes/dxu/pubs/VIOLIN.pdf

Enforcing Dependencies between PKI Certificates in ad-hoc.. - Khurana, Gligor (2001) (Correct)
 managed. Domain 1 Domain 2 Ad-hoc Network (Virtual) Domain CA1 CA2 Access CA User 1 User Bob ID
 resources are shared by distributing access **privileges** with Public-Key Infrastructure (PKI)
 used for distribution and revocation of access **privileges**. However, using attribute certificates to
www.glue.umd.edu/~gligor/ISSDCM2001/ict01_ps.ps

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 of emerging network services such as **virtual private networking** and QoS support. A number of recent
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[Obtaining High Performance for Storage Outsourcing - Wee Teck Ng \(2002\) \(Correct\) \(3 citations\)](#)
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[A Firewall Network System for Worm Defense - In Enterprise Networks \(Correct\)](#)
 implement wireless networking, **Virtual Private Networks (VPN)** and allow employees to work at
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telephony, audio/video streaming, **virtual private networking** etc. which have specific performance
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most common use of IPsec is in providing **virtual private networking** capabilities. One very popular use of
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